

5 Claims

What is claimed is:

1. A portable pet-feeding container, comprising:

a reservoir with an open top;

a removable lid for sealingly covering said open  
10 top of said reservoir;

a skirt surrounding said reservoir, said skirt  
including structure for attaching a leash; and  
a handle connected to said skirt.

15 2. The portable pet-feeding container of Claim 1,

wherein said structure for attaching a leash is a nodule  
with a hole.

3. The portable pet-feeding container of Claim 1,

20 wherein said handle comprises a storage tube and a  
removable storage tube lid.

4. The portable pet-feeding container of Claim 1,

wherein said skirt has a top surface and side surfaces  
25 extending downwardly to a flat base.

5. The portable pet-feeding container of Claim 4,

wherein said flat base includes a cavity for lid storage.

30 6. The portable pet-feeding container of Claim 4,

wherein said flat base comprises a movement-preventing

5 structure for securing said portable pet-feeding container  
to a surface to prevent movement of said pet-feeding  
container on said surface.

10 7. The portable pet-feeding container of Claim 6,  
wherein said movement securing structure includes rubber  
circlets attached to the bottom surface of said flat base.

15 8. The portable pet-feeding container of Claim 1,  
wherein said skirt includes grooves for holding a leash  
which is wrapped around said container.

9. The portable pet-feeding container of Claim 1,  
wherein said reservoir is within said skirt.

20 10. The portable pet-feeding container of Claim 1,  
wherein said reservoir has an open top with a threaded  
inner surface for receiving a spill resistant ring and  
said removable lid.

25 11. The portable pet-feeding container of Claim 1,  
wherein said removable lid has a threaded side surface and  
a notched top surface for sealably twisting said removable  
lid onto an open top of said reservoir.

30 12. The portable pet-feeding container of Claim 1,  
wherein said reservoir, said removable lid, said skirt,

5 and said handle, are comprised of materials selected from  
the group consisting of metal, rubber, and plastic.

13. A portable pet-feeding container system,  
comprising a first portable pet-feeding container  
10 removably coupled to a second portable pet-feeding  
container.

14. The portable pet-feeding container system of Claim  
13, wherein said first portable pet-feeding container  
15 comprises:

a first reservoir with an open top;  
a first removable lid for sealingly covering said  
open top of said first reservoir;  
a first skirt surrounding said first reservoir,  
20 said first skirt including a leash coupling structure;  
and  
a first handle connected to said first skirt.

15. The portable pet-feeding container system of Claim  
25 14, wherein said second portable pet-feeding container  
comprises:

a second reservoir with an open top;  
a second removable lid for sealingly covering said  
open top of said second reservoir;

5                   a second skirt surrounding said second reservoir,  
said second skirt including a leash coupling structure;  
and

                  a second handle connected to said second skirt.

10                16. The portable pet-feeding container system of Claim  
15, wherein said first skirt is movably coupled to said  
second skirt by a detachable hinge connection.

15                17. The portable pet-feeding container system of Claim  
16, wherein said hinge connection comprises a rod, and arm  
hooks and an end wall extending from one end of each of  
said containers.

20                18. A method for traveling with a pet using a portable  
pet-feeding container, said method comprising:  
                  providing a portable pet-feeding container;  
                  providing food and/or water in a reservoir of said  
container;  
                  fastening a removable lid onto an open top of said  
reservoir;  
                  coupling one end of a leash to a said container;  
                  coupling another end of said leash to a pet;  
                  using a handle to carry the portable pet-feeding  
container while controlling the pet;  
                  shortening a leash by wrapping said leash around a  
skirt, as necessary; and

5 traveling with pet from a first location to a  
second location.

19. A method for traveling with a pet using a portable pet-feeding container system, said method comprising:

10 providing a first portable pet-feeding container  
with a first reservoir, first skirt and first handle;

providing a second portable pet-feeding container with a second reservoir, second skirt and second handle;

15 providing food and/or water in the first and  
second reservoirs;

fastening first and second removable lids onto open tops of said first and second reservoir; and

coupling said first skirt to said second skirt  
such that said first lid is adjacent said second lid  
and said first handle is adjacent said second handle to  
form a composite handle.

20. The method of claim 19 further including:

coupling one end of a leash to said pet-feeding container system;

connecting another end of said leash to a pet; using said composite handle to carry the portable pet-feeding container system while controlling the pet;

30 shortening a leash by wrapping said leash around  
at least one skirt, as necessary; and

5 traveling with a pet from a first location to a second location.